From: Kathy Hodgkiss/R3/USEPA/US

Sent: 1/24/2012 11:34:20 AM

To: Cecil Rodrigues/R3/USEPA/US@EPA; Dennis Carney/R3/USEPA/US@EPA; Heather

Gray/R3/USEPA/US@EPA; Helen Duteau/R3/USEPA/US@EPA; Humane Zia/R3/USEPA/US@EPA; Kathy Hodgkiss/R3/USEPA/US@EPA; Michael Kulik/R3/USEPA/US@EPA; Roy Seneca/R3/USEPA/US@EPA; schafer.joan@epa.gov; Victoria Binetti/R3/USEPA/US@EPA; Walter Wilkie/R3/USEPA/US@EPA; Trish Taylor/R3/USEPA/US; KarenD Johnson/R3/USEPA/US@EPA; Jennie Saxe/R3/USEPA/US@EPA; Gerald Heston/R3/USEPA/US@EPA; Fran Burns/R3/USEPA/US@EPA; JohnJ Butler/R3/USEPA/US@EPA; Ron

Borsellino/R3/USEPA/US@EPA; Terri-A White/R3/USEPA/US@EPA

CC:

Subject: Dimock Related Calls to Fort Meade

Cindy Metzger said that the lab has received calls:

1) from Cabot reps who were referred by Rich Rupert. They requested information regarding the methods we would use for analysis so that their labs could match what we are doing. Stevie Wilding responded to the request. Ex. 5 - Deliberative

Ex. 5 - Deliberative

2) from several parties, including DRBC, for information regarding the glycol method Jenny Gunderson at the lab developed for ORD for the detection of low levels. This method is referenced in the ORD study plan and in the recently released Pavillion report. The lab will provide information for posting to the OSC web site.

No calls from residents.

Kathy Hodgkiss, Deputy Director Hazardous Site Cleanup Division U.S. EPA Region 3 215/814-3151 (phone) 215/814-3001 (fax)

DIM0033076 DIM0033076